

IN THE SPECIFICATION

Please amend the paragraph beginning at line 17 of page 21 as follows:

--The exemplary data in the C/S Molars row of the ~~3x3~~ 7x7 table of Figure 12 further indicate that the lower arch requires 1.5 mm of space in the molar region of the lower right quadrant to alleviate crowding. This 1.5 mm of required space is entered as a negative number into the 7x7 table of Figure 12. Similarly, the exemplary data indicate that the lower arch requires 1.5 mm of space in the molar region of the lower left quadrant to alleviate crowding. This 1.5 mm of required space is also entered as a negative number into the 7x7 table of Figure 12. These required spaces in the molar regions are not entered into the 3x3 table because they are outside of the coverage of the 3x3 table.--

Please amend the paragraph beginning at line 21 of page 26 as follows:

--The entries into the chart of Figure 13 show the 2 mm movement of the midline and the net 5.5 mm of distal movement of the teeth between the canine and the midline in the lower right quadrant. The chart of Figure

3 13 also shows the 8.5 mm of available space in the lower right quadrant. The difference (3 mm) between the net 5.5 mm of distal tooth movement and the 8.5 mm of available space is recorded in the chart of Figure 13 as a net of 3 mm mesially in the molar region of the lower right quadrant.--

Please amend the paragraph beginning at line 21 of page 27 as follows:

--The entries into the chart of Figure 13 show the 2 mm movement of the midline and the net 5.5 mm of movement of the teeth between the canine and the midline in the lower left quadrant. The chart of Figure 3 13 also shows the 8.5 mm of available space in the lower left quadrant. The difference (3 mm) between the net 5.5 mm of distal tooth movement and the 8.5 mm of available space is recorded in the chart of Figure 13 as a net of 3 mm mesially in the molar region of the lower left quadrant.--

Please amend the paragraph beginning at line 1
of page 34 as follows:

--For the ~~lower~~ upper arch, the block 138
inserts into the chart of Figure 10 the movement of the
midline, the space created by extractions (if any), the
movement of the teeth in the cuspid to midline region,
and the movement of the teeth in the molar region. Using
the exemplary data of Figures 11-13, and as shown in
Figure 13, the block 138 inserts 0 to show the upper
midline movement, inserts the 7 mm distal movement of the
teeth in the cuspid to midline regions on the right and
left sides, inserts the 0 mm movement of the teeth in the
molar regions on the right and left sides, and inserts
the 7 mm of extraction space.--